Applicant requests the following Amendments be entered:

IN THE CLAIMS:

- 1. (Original) A modular stock system for a rifle comprising:
 - a. a mounting module having upper and lower sides, the downward side being disposed towards the ground, said module having attachment means;
 - b. a replaceable stock module attachable on the mounting module; and
 - c. a cheek plate essentially parallel to the mounting module;

wherein the stock module is selectable from a group of assorted modules with varying designs adapted to different functions.

- (Currently Amended) The modular stock system of claim 1, the cheek plate being raised
 in relation to the mounting stock module such that the stock module may slide between
 the mounting module and beneath the cheek plate.
- 3. (Original) The modular stock system of claim 2, the cheek plate extending from a firearm receiver over the mounting and stock modules.
- 4. (Original) The modular stock system of claim 3, the stock module further comprising:
 - a. A receiving interface;
 - b. At least one attachment means to interface with the mounting module; and
 - c. A stock portion, disposed in a rearward direction relative to the receiving interface.

- 5. (Currently Amended) The modular stock system of claim 2, the cheek plate extending from the mounting module and extending over the any remainder of the mounting and stock modules.
- 6. (Original) The modular stock system of claim 5, the stock module further comprising:
 - a. A receiving interface;
 - b. At least one attachment means to interface with the mounting module; and
 - c. A stock portion, disposed in a rearward direction relative to the receiving interface.
- 7. (Original) The modular stock system of claim 1, the stock module further comprising:
 - a. A receiving interface;
 - b. At least one attachment means to interface with the mounting module; and
 - c. A stock portion, disposed in a rearward direction relative to the receiving interface;

wherein, the stock module mounts on the mounting module in a manner that leaves the cheek plate exposed for use.